

ABSTRACT

This invention discloses a computer keyboard that installs a monitor on the operating panel of a keyboard in order to display a data entered by users from the keyboard on the monitor synchronously. Therefore, users no longer need to look back and forth at the positions of keys and the data displayed on the monitor during the data entry process, and thus enhancing the convenience of the operation. In a preferred embodiment of this invention, the keyboard is an independent input device that can be used to enter data even when the keyboard is disconnected with the computer. Such keyboard has a memory unit that can temporarily store the entered data when the keyboard is disconnected, and load the data into the computer when the keyboard recovers its connection with the computer system. Thus, this invention is capable of entering data when the keyboard is disconnected.